

IN THE DRAWINGS

Drawing corrections are being completed and will be submitted under separate cover with the amendments to the specification.

IN THE CLAIMS

Please amend the following claims:

5/28
B
X

1. (once amended) An improved non-surface activated, non-tacky gel composition comprising: a gel formed from (I) 100 parts by weight of one or more linear, multi-arm, radial, and multiblock [and random] copolymers having a selected amount of one or more glassy blocks and a selected amount of one or more elastomeric blocks, wherein said elastomeric blocks comprises one or more substantially crystalline polyethylene components, said block copolymers are characterized by sufficient crystallinity as to exhibit a melting endotherm of at least about 25°C as determined by DSC curve; said glassy [components] blocks selected from polystyrene, poly(alpha-methylstyrene), poly(o-methylstyrene), poly(m-methylstryene), and poly(p-methylstyrene), wherein the amount[s] of said glassy blocks to said elastomeric blocks [components] of said block copolymers forming said gels having a ratio (a) of at about [least] 37:63 with the proviso that in the event said ratio (a) being less than 37:63, a [selective] selected amount[s] of (II) one or more glassy homopolymers selected from the group consisting of polystyrene, poly(alpha-methylstyrene), poly(o-methylstyrene), poly(m-methylstryene), poly(p-methylstyrene), [and] poly(dimethylphenylene oxide), and one or more of a selected polyethylene-polystyrene interpolymers having a selected polystyrene content are added to form a mixture of said block copolymers and said glassy homopolymers or said interpolymers, wherein said amount[s] of said glassy blocks [components] of said block copolymers and said glassy homopolymers or interpolymers to said [non-glassy components] elastomeric blocks of said block copolymers forming said gels having a ratio (b) of at least 37:63, wherein said glassy homopolymers having typically an average molecular weight ranging from about 2,500 to about 90,000; and (III) a selected amount[s] of one or more compatible plasticizers sufficient to achieve gel rigidities of from less than about 2 gram Bloom to about 2,000 gram